## IN THE SPECIFICATION:

Please amend the specification as indicated.

Page 20, please replace the first full paragraph with the following paragraph;

Referring to FIG. 1, there is shown a first embodiment of the The elastomer composition of the present invention may be used in a method of manufacturing decorative components having an elastomeric outer layer. Initially, the mold surface may be coated with a known mold release agent by means of a spray gun in order to facilitate the eventual demolding of the resultant decorative object. By way of non-limiting example, the mold release agent may be a composition including silicones, soaps, waxes and/or solvents.

H&H 65,205-237 - 2 -

Page 22, please replace the first full paragraph with the following paragraph;

The working examples set forth in Table 1 below illustrate the manner and process of making and using the invention and set forth the currently known best mode contemplated by the inventors of carrying out the invention, however the examples are not to be construed as limiting.

Polyol A	is a glycerin[[e]] initiated polyether polyol, including propylene oxide and ethylene oxide, having a hydroxyl number of 35 and a theoretical number average molecular weight of approximately 4800.
Polyol B	is a dipropylene glycol initiated polyether polyol, including propylene oxide and ethylene oxide, having a hydroxyl number of 29 and a theoretical number average molecular weight of approximately 3800.
Polyol C	is a graft polyol having 50% solids (1:1 acrylonitrile:styrene acrylonitrile) dispersed in a trimethylolpropane initiated polyether polyol.
Polyol D	is a linear poly(ethylene glycol 1,4-butanediol adipate initiated polyester polyol), having a hydroxyl number of 55.
Polyol E	is a polytetrahydrofuran polyether polyol, having a hydroxyl number of 110.
Bicat®	is a bismuth neodecanoate/zinc neodecanoate catalyst including 8.0 percent bismuth and 8.0 percent zinc.
Dabco® 33LV	is a 33 percent triethylenediamine, 67 percent dipropylene glycol

catalyst.

is an amorphous silica.

Anti-foam A defoamer